Issue Classification	n

Application No.	Applicant(s)								
09/890,372	HANNEN ET AL.								
Examin r	Art Unit								
Christopher R Harmon	3721								

						18	SSU	E CI	_AS	SIF	CA	FION	J						
		ORIGINA	AL									CROSS	REFER	ENCE(	S)				
CLA	ss		SUBCL	ASS	С	LASS	SUBCLASS (ONE SUBCLASS PER BLOCK)												
5	3		55	7		53	4	27	44	1	442	2	385.1	1					
		NAL CL	************				l i					300100 000							
20200000000011312 2000000   2000000	Sassassassass Alexandras et la c	ocoober obstace Terror (a recons	<u>41005) (1606) (16</u> 2005	<u> </u>															
В 6	5	В	53/				1												
				/	3000														
				1															
			,	1			1												
			,	(															
										<b>.</b>									
															Tota	l Clair	ns All	nwed:	7
	/A			-\ /r	<b>\</b> \				)		2	- 1				· O.d.		Jivga.	1
	(ASSI	stant Ex	kamine	ม) (r	Oate) ∖			C	-gf-	v	4	-11:	27 0	4		O.G.			).G.
7	Λ	. I I	_		UKA	10u		ĺ	7							Claim	(s)		it Fig.
<b>1</b> /\tag{\}	egal in	strumen	its Exa	miner)	(Date	<i>\</i>		(Prin	nary Ex	aminer)		(Date)							4
																1			1
<b>S</b>	\  a ! a			al : 41	ne sam				to al les										4 47
	1	renun	nbere	T	ie saiii	e orde		oresen	ieu by		Carit		PA		<u> </u> T			☐ R.1.47	
<u>a</u>	Original		a	Original		<u>a</u>	Original		a	Original		<u>0</u>	Original		<del>-</del>	Original		<u>a</u>	Original
Final	rig		Final	rig		Final	rig		Final	rig		Final	rig		Final	rig		Final	rig
													l						l
	1			31	-		61			91			121	-		151	-		181
	2			32	-		62			92			122			152			182
	3			33	-		63 64	-		93			123 124			153 154			183 184
	5			35	-		65			95			125	ł		155			185
	6			36	-		66	-		96			126	1		156	_		186
	7			37	1		67			97			127			157			187
2	8			38			68			98			128			158			188
3	9			39			69			99			129			159			189
4	10			40	ļ		70			100			130			160	-		190
5	11			41	-		71 72			101			131		<u> </u>	161			191
6	12 13			42	-		73	-		102			132 133		<del> </del>	162 163			192 193
	14			44	1		74			103			134		<del>                                     </del>	164			193
	15			45	1			1		105			135			165	1		195
	16	]		46	]		76			106			136	]		166	1		196
	17			47	]		77	]		107			137			167			197
<u> </u>	18			48			78			108			138	]		168			198
	19			49			79			109			139			169			199
	20 21			50 51	-		80 81			110 111			140		<b></b>	170			200
-	22			51			82			1112			141 142		<b> </b>	171 172			201
	23			53			83			113			143			173			202
	24			54			84			114			144			174			204
	25			55	1		85			115			145			175			205
	26			56			86			116			146	]		176			206
	27		-	57			87			117			147			177		7	207
	28			58			88			118			148			178			208
	29			59			89			119			149			179			209
L	30			60			90			120			<u>150</u>			180			210